

Application No.: 10/823,136

Case No.: 59095US002

**AMENDMENT TO THE SPECIFICATION:**

Please amend the specification from page 2, line 30, through page 3, line 13, as follows:

**FIG. 2** is a cross-sectional view of a first embodiment of an abrasive article according to the invention, taken along line 1-1 2-2 of FIG. 1;

**FIG. 3** is a cross-sectional view of a second embodiment of an abrasive article according to the invention, taken along line 1-1 2-2 of FIG. 1;

**FIG. 4** is a cross-sectional view of a third embodiment of an abrasive article according to the invention, taken along line 1-1 2-2 of FIG. 1;

**FIG. 5** is a cross-sectional view of a fourth embodiment of an abrasive article according to the invention, taken along line 1-1 2-2 of FIG. 1;

**FIG. 6** is a perspective view of a fifth embodiment of an abrasive article according to the invention;

**FIG. 7** is a perspective view of a sixth embodiment of an abrasive article according to the invention;

**FIG. 8** is a cross-sectional view of a seventh embodiment of an abrasive article according to the invention, taken along line 1-1 2-2 of FIG. 1; and

Please amend the paragraph beginning on page 10, line 15, as follows:

An adhesive layer 250 is extruded from a die 124 into a nip formed between second corrugating member 127 and a flat surfaced cooling roller 125 while simultaneously supplying a backing member 300 into the nip between corrugating member 127 and cooling roller 125 along the surface of roller 125. This results in adhesive layer 250 being deposited between backing member 300 and nonwoven material 200, thus bonding backing member 300 and nonwoven material 200 along valley portions 110 and peak portions 120. The resulting nonwoven laminate 100 is then carried partially around the cooling roller 125 to complete cooling.